

## EAST Search History

| Ref # | Hits | Search Query   | DBs   | Default Operator | Plurals | Time Stamp          |
|-------|------|--|---|------------------|---------|---------------------|
| L2    | 8    | (("4851231") or ("5718919") or ("6475995") or ("5543158")).PN.                   | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2009/02/02<br>01:06 |
| S1    | 1166 | candelilla and nano\$10  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND              | ON      | 2008/01/14<br>07:20 |
| S2    | 7    | candelilla adj150 nano \$10  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND              | ON      | 2008/01/14<br>07:16 |
| S3    | 154  | S1 and (dna or rna or nucleic or oligonucleotide or antisense or polynucleotide) | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND              | ON      | 2008/01/14<br>10:22 |
| S5    | 1166 | candelilla and nano\$10  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND              | ON      | 2008/01/14<br>10:26 |
| S6    | 154  | S5 and (dna or rna or nucleic or oligonucleotide or antisense or polynucleotide) | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND              | ON      | 2008/01/14<br>10:22 |
| S7    | 140  | S6 and (acrylic or acrylate)   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND              | ON      | 2008/01/14<br>10:23 |
| S8    | 117  | S7 and (carbohydrate or polysaccharide)  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND              | ON      | 2008/01/14<br>10:26 |
| S9    | 0    | nanosphere adj5 encapsulated adj7 microsphere                                    | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND              | ON      | 2008/01/14<br>10:27 |
| S10   | 0    | nanosphere near encapsulated near microsphere                                    | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND              | ON      | 2008/01/14<br>15:29 |

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| S11 | 0  | nanosphere near5<br>encapsulated near5<br>microsphere  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>10:27 |
| S12 | 5  | nanosphere and<br>encapsulated and<br>microsphere  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>10:28 |
| S13 | 7  | nanosphere and<br>encapsulated and<br>microsphere  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>15:29 |
| S14 | 96 | US-6287765-\$.DID.<br>OR US-5912272-\$.<br>DID. OR US-6248749-<br>\$.DID. OR US-<br>6379683-\$.DID. OR<br>US-6428779-\$.DID.<br>OR US-6825161-\$.<br>DID. OR US-6887493-<br>\$.DID. OR US-<br>7067152-\$.DID. OR<br>US-7208460-\$.DID.<br>OR US-20030152629-\$.<br>DID. OR US-<br>20030198680-\$.DID.<br>OR US-20030207776-\$.<br>DID. OR US-<br>20040224019-\$.DID.<br>OR US-20040234597-\$.<br>DID. OR US-<br>20050065047-\$.DID.<br>OR US-20050112235-\$.<br>DID. OR US-<br>20050153862-\$.DID.<br>OR US-5609878-\$.<br>DID. OR US-6322770-<br>\$.DID. OR US-<br>6395302-\$.DID. OR<br>US-6515749-\$.DID.<br>OR US-20020122179-\$.<br>DID. OR US-5441857-<br>\$.DID. OR US-<br>4391884-\$.DID. OR<br>US-4448878-\$.DID.<br>OR US-4469780-\$.<br>DID. OR US-4608334-<br>\$.DID. OR US-<br>4282079-\$.DID. OR<br>US-4321615-\$.DID.<br>OR US-4592991-\$.<br>DID. OR US-5462843-<br>\$.DID. OR US- | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/15<br>19:46 |

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|     |     | 5855722-\$.DID. OR<br>US-5905166-\$.DID.<br>OR US-4264723-\$.<br>DID. OR US-4322491-<br>\$.DID. OR US-<br>4328302-\$.DID. OR<br>US-4353972-\$.DID.<br>OR US-4416812-\$.<br>DID. OR US-4526863-<br>\$.DID. OR US-<br>4820682-\$.DID. OR<br>US-4880466-\$.DID.<br>OR US-4888203-\$.<br>DID. OR US-4929411-<br>\$.DID. OR US-<br>5004669-\$.DID. OR<br>US-5292461-\$.DID.<br>OR US-5420281-\$.<br>DID. OR US-5465197-<br>\$.DID. OR US-<br>5635487-\$.DID. OR<br>US-5691126-\$.DID. |  |     |     |                     |
| S15 | 142 | shefer-a\$.in. or Shefer-<br>\$.in.  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON  | 2008/01/14<br>11:28 |
| S16 | 7   | S15 and (nanosphere<br>or microsphere) and<br>(nucleic or plasmid or<br>dna or antisense or<br>oligonucleotide or<br>polynucleotide)   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON  | 2008/01/14<br>11:58 |
| S17 | 2   | ("4851231").PN.  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | OR  | OFF | 2008/01/14<br>11:59 |
| S18 | 2   | "4851231".pn.  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON  | 2008/01/14<br>12:30 |
| S19 | 54  | "4851231"  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON  | 2008/01/14<br>12:00 |

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| S20 | 41   | S19 and (nanosphere or nanoparticle) and (microsphere or microparticle) and (dna or plasmid or antisense or oligonucleotide or gene or nucleic or polynucleotide) | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>12:04 |
| S21 | 41   | S19 and (nanosphere or nanoparticle) and (microsphere or microparticle)   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>12:03 |
| S23 | 1    | 1989-270381.NRAN.   | DERWENT  | AND | ON | 2008/01/14<br>14:35 |
| S24 | 14   | nanoparticle and encapsul\$10 and microparticle   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>15:58 |
| S25 | 0    | nanoparticle adj170 encapsul\$10 adj170 within adj170 microparticle   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>15:59 |
| S26 | 21   | nanoparticle adj170 within adj170 microparticle   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>15:59 |
| S27 | 1031 | (ribozyme or siRNA or rnai or dsRNA or antisense or oligonucleotide or plasmid or nucleic or dna).clm. and (nanosphere or nanoparticle).clm.                      | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>16:06 |
| S28 | 2387 | (ribozyme or siRNA or rnai or dsRNA or antisense or oligonucleotide or plasmid or nucleic or dna).clm. and (nanosphere or nanoparticle or (nano \$10)).clm.       | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>16:06 |
| S29 | 2387 | S27 or S28  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>16:06 |

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| S30 | 171 | S29 and microparticle.<br>clm.   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>16:07 |
| S31 | 17  | S30 and (acrylic or<br>acrylate or<br>methylacrylate or<br>polyacrylic or<br>polyacrylate).clm.  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>16:55 |
| S32 | 5   | (microparticles adj7<br>comprising adj5<br>nanoparticles).clm.   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>16:10 |
| S33 | 13  | (microparticles adj7<br>comprising adj5<br>nanoparticles)  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>16:31 |
| S34 | 23  | (microparticles adj7<br>comprising adj55<br>(nanospheres or<br>nanoparticles))   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>16:55 |
| S35 | 7   | S34 and (acrylic or<br>acrylate or<br>methylacrylate or<br>polyacrylic or<br>polyacrylate)   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/14<br>17:01 |
| S46 | 96  | US-6287765-\$.D.I.D.<br>OR US-5912272-\$.<br>D.I.D. OR US-6248749-<br>\$.D.I.D. OR US-<br>6379683-\$.D.I.D. OR<br>US-6428779-\$.D.I.D.<br>OR US-6825161-\$.<br>D.I.D. OR US-6887493-<br>\$.D.I.D. OR US-<br>7067152-\$.D.I.D. OR<br>US-7208460-\$.D.I.D.<br>OR US-20030152629-\$.<br>D.I.D. OR US-<br>20030198680-\$.D.I.D.<br>OR US-20030207776-\$.<br>D.I.D. OR US-<br>20040224019-\$.D.I.D.<br>OR US-20040234597-\$.<br>D.I.D. OR US-<br>20050065047-\$.D.I.D.<br>OR US-20050112235-\$.<br>D.I.D. OR US-<br>20050153862-\$.D.I.D.<br>OR US-5609878-\$.<br>D.I.D. OR US-6322770-<br>\$.D.I.D. OR US- | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/15<br>19:47 |

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|     |     | 6395302-\$.DID. OR<br>US-6515749-\$.DID.<br>OR US-20020122179-\$.<br>DID. OR US-5441857-<br>\$.DID. OR US-<br>4391884-\$.DID. OR<br>US-4448878-\$.DID.<br>OR US-4469780-\$.<br>DID. OR US-4608334-<br>\$.DID. OR US-<br>4282079-\$.DID. OR<br>US-4321615-\$.DID.<br>OR US-4592991-\$.<br>DID. OR US-5462843-<br>\$.DID. OR US-<br>5855722-\$.DID. OR<br>US-5905166-\$.DID.<br>OR US-4264723-\$.<br>DID. OR US-4322491-<br>\$.DID. OR US-<br>4328302-\$.DID. OR<br>US-4353972-\$.DID.<br>OR US-4416812-\$.<br>DID. OR US-4526863-<br>\$.DID. OR US-<br>4820682-\$.DID. OR<br>US-4880466-\$.DID.<br>OR US-4888203-\$.<br>DID. OR US-4929411-<br>\$.DID. OR US-<br>5004669-\$.DID. OR<br>US-5292461-\$.DID.<br>OR US-5420281-\$.<br>DID. OR US-5465197-<br>\$.DID. OR US-<br>5635487-\$.DID. OR<br>US-5691126-\$.DID. |  |     |    |                     |
| S47 | 20  | S46 and ((moisture or<br>water) adj50 sensitive)   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/15<br>19:48 |
| S48 | 200 | ((microparticle or<br>microsphere) and<br>(nanoparticle or<br>nanosphere) and<br>((moisture or water)<br>adj50 sensitive)  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/15<br>19:49 |
| S49 | 11  | ((microparticle or<br>microsphere) and<br>(nanoparticle or<br>nanosphere) and<br>((moisture or water)<br>adj50 sensitive)).clm.  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/01/15<br>19:49 |

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| S61 | 4  | ((("4851231") or ("5718919")).URPN.  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | OR  | OFF | 2008/05/06<br>14:46 |
| S62 | 20 | ("5718919").URPN.  | USPAT   | AND | ON  | 2008/05/06<br>14:50 |
| S63 | 4  | S62 and (nucleic or dna or rna or plasmid or gene or antisense or ribozyme)  | USPAT   | AND | ON  | 2008/05/06<br>14:50 |
| S64 | 8  | ("4851231").URPN.  | USPAT   | AND | ON  | 2008/05/06<br>17:06 |
| S65 | 1  | S64 and (nucleic or dna or rna or plasmid or gene or antisense or ribozyme)  | USPAT   | AND | ON  | 2008/05/06<br>17:07 |
| S66 | 93 | US-6287765-\$.DID.<br>OR US-5629214-\$.<br>DID. OR US-<br>20040224019-\$.DID.<br>OR US-5419914-\$.<br>DID. OR US-5871918-<br>\$.DID. OR US-<br>6132971-\$.DID. OR<br>US-6168918-\$.DID.<br>OR US-6200599-\$.<br>DID. OR US-6261840-<br>\$.DID. OR US-<br>6312393-\$.DID. OR<br>US-6319668-\$.DID.<br>OR US-6329574-\$.<br>DID. OR US-6387699-<br>\$.DID. OR US-<br>6399307-\$.DID. OR<br>US-6399861-\$.DID.<br>OR US-6416960-\$.<br>DID. OR US-6630351-<br>\$.DID. OR US-<br>7138382-\$.DID. OR<br>US-7208314-\$.DID.<br>OR US-7348453-\$.<br>DID. OR US-<br>20010044412-\$.DID.<br>OR US-20030026841-\$.<br>DID. OR US-<br>20030199090-\$.DID.<br>OR US-20040058446-\$.<br>DID. OR US-<br>20050054604-\$.DID.<br>OR US-20050074424-\$.<br>DID. OR US-6825161-<br>\$.DID. OR US-<br>7208460-\$.DID. OR | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON  | 2008/05/06<br>17:10 |

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|     |      | US-20030207776-\$.<br>D.I.D. OR US-<br>20040234597-\$.D.I.D.<br>OR US-20050065047-\$.<br>D.I.D. OR US-5672584-<br>\$.D.I.D. OR US-<br>6251605-\$.D.I.D. OR<br>US-4346167-\$.D.I.D.<br>OR US-4480032-\$.<br>D.I.D. OR US-4605512-<br>\$.D.I.D. OR US-<br>4622325-\$.D.I.D. OR<br>US-4765972-\$.D.I.D.<br>OR US-5003047-\$.<br>D.I.D. OR US-5418136-<br>\$.D.I.D. OR US-<br>5420275-\$.D.I.D. OR<br>US-5468606-\$.D.I.D.<br>OR US-5482830-\$.<br>D.I.D. OR US-5494829-<br>\$.D.I.D. OR US-<br>5510315-\$.D.I.D. OR<br>US-5538901-\$.D.I.D.<br>OR US-5541057-\$.<br>D.I.D. OR US-5550063-<br>\$.D.I.D. OR US-<br>5552272-\$.D.I.D. OR<br>US-5591579-\$.D.I.D. |   |     |    |                     |
| S67 | 22   | S66 and (ph adj12<br>sensitive)  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON | 2008/05/06<br>17:11 |
| S68 | 22   | S67 and (nucleic or<br>gene or plasmid or<br>dna)  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON | 2008/05/06<br>17:11 |
| S69 | 1269 | candelilla and nano\$10  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND | ON | 2008/05/06<br>17:14 |
| S70 | 4    | S69 and S68  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON | 2008/05/06<br>17:14 |
| S71 | 9    | S68 and wax  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON | 2008/05/06<br>17:14 |



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|-----|-------|--|--|-----|----|---------------------|
| S72 | 54    | "4851231"  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/05/06<br>17:29 |
| S73 | 43    | S72 and (dna or plasmid or antisense or oligonucleotide or gene or nucleic or polynucleotide)  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/05/06<br>17:29 |
| S74 | 9396  | (control or regulate or mitigate or prevent or suppress or inhibit)<br>adj5 (anti-inflammatory or immune or interferon)<br>adj8 response   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/05/06<br>17:30 |
| S75 | 1902  | S74 and (nanoparticle or nanosphere or microparticle)  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/05/06<br>17:31 |
| S76 | 1     | S75 and S73  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/05/06<br>17:31 |
| S77 | 1269  | candelilla and nano\$10  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/05/06<br>17:32 |
| S78 | 172   | S77 and (dna or rna or nucleic or oligonucleotide or antisense or polynucleotide)  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/05/06<br>17:32 |
| S79 | 156   | S78 and (acrylic or acrylate)  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/05/06<br>17:32 |
| S80 | 2     | S75 and S79  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/05/06<br>17:32 |
| S81 | 12881 | (control or regulate or mitigate or prevent or suppress or inhibit)<br>adj50 (anti-inflammatory or immune or interferon)<br>adj84 response | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT | AND | ON | 2008/05/06<br>17:35 |

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| S82 | 2   | S79 and S81  | US-PCPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND | ON  | 2008/05/06<br>17:36 |
| S83 | 562 | S81 and nanoparticles<br>and (nucleic or plasmid<br>or dna or<br>oligonucleotide or<br>gene) | US-PCPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | AND | ON  | 2008/05/06<br>17:36 |
| S84 | 139 | S83 and (ph adj12<br>sensitive)  | US-PCPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON  | 2008/05/06<br>17:37 |
| S85 | 107 | antisense adj20 "2302"   | US-PCPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON  | 2008/05/06<br>17:56 |
| S86 | 4   | S85 and cellulose.clm.   | US-PCPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON  | 2008/05/06<br>17:56 |
| S87 | 2   | S85 and hydroxymethyl<br>\$.clm.   | US-PCPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON  | 2008/05/06<br>17:56 |
| S88 | 0   | S85 and hmpc.clm.  | US-PCPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON  | 2008/05/06<br>17:57 |
| S89 | 0   | antisense and hmpc.<br>clm.  | US-PCPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON  | 2008/05/06<br>17:57 |
| S90 | 7   | antisense and hmpc   | US-PCPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON  | 2008/05/06<br>17:57 |
| S91 | 5   | ((("5554147") or<br>("5788687") or<br>("6306422"))).FN.                                      | US-PCPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | OR  | OFF | 2008/05/06<br>18:00 |

|     |   |   |   |     |     |                     |
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| S92 | 0 | S91 and (nucleic or dna or rna or plasmid or gene or antisense or ribozyme) | USPAT   | AND | ON  | 2008/05/06<br>18:01 |
| S93 | 2 | ("6475995").PN.   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO; DERWENT          | OR  | OFF | 2008/05/06<br>18:02 |
| S94 | 6 | ((("4851231") or ("5718919") or ("6475995"))).PN.                           | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | OR  | OFF | 2009/02/01<br>09:39 |
| S96 | 1 | S94 and dispersion  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT | AND | ON  | 2009/02/01<br>09:40 |

2/2/2009 1:10:20 AM

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